



## PRODUCT DATA SHEET

**GM SPECIAL 5W-20 Motor Oil CODE: 549**

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Scot Lubricants LLC (Scot) **GM Special 5W-20** Motor Oil is a superior quality full engine oil specially formulated to meet General Motors requirements and their new Global Engine Oil Specification. **GM Special 5W-20** is formulated with select base oils and advanced additive technology for SN-RC and ILSAC GF-5 multi-grade engine oil.

Scot **GM Special 5W-20** Motor Oil is a premium quality motor oil developed for vehicles operating under severe driving conditions or extreme temperatures and provides superior sludge suspension, unsurpassed engine cleaning and increased compatibility with ethanol blended fuels.

Scot **GM Special 5W-20** Motor Oil provides outstanding wear protection and far exceeds the most stringent car manufacturer requirements for cleaning protection. This product also helps reduce oil consumption and provides exceptional cold flow properties.

Scot **GM Special 5W-20** Motor Oil meets or exceeds the latest API SN-RC classification and ILSAC GF-5, as well as all previous service classifications: API SM, SL, SJ etc. and ILSAC GF-4, GF-3 etc. Scot **GM Special 5W-20** Motor Oil supersedes GM-LL-A-025, GM6094M, and GM4718M. **GM Special 5W-20** can be used in all services for all gasoline engines, domestic and foreign. Scot **GM Special 5W-20** is fully compatible with all other synthetic and petroleum based engine oils.

### Features

- Excellent protection from deposits at all operating temperatures
- Excellent anti-wear, anti-foaming, anti-rust and corrosion protection
- Superior cold cranking performance
- Improved volatility over SN/GF-5 for outstanding unsurpassed protection against accelerated oil consumption

### Applications

Scot **GM Special 5W-20** Motor Oil is recommended for the following uses:

- When SN, SM, SL, SJ, SH, SG, SF, SE, SD or SC oils are required
- When ILSAC GF-5, GF-4, GF-3, GF-2 oils are required
- When former MIL-L-46152D oils performance level is required
- When GM 6094M, GM4718M is required
- When Ford M2C153H, M2C929-A is required
- When DaimlerChrysler MS 10796, MS6395M is required
- In naturally aspirated gasoline engines and turbo-charged engines



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Listed below are the physical and chemical characteristics of Scot Lubricants GM Special Motor Oils. Follow equipment manufacturer recommendations for specific applications.

<b>SAE GRADE:</b>	<b>5W-20</b>	<b>5W-30</b>
<b>Product Code</b>	<b>549</b>	<b>550</b>
API Gravity	32.78	34.5
Viscosity, SUS @210°F	54.38	59.72
Viscosity @40°C, cSt	49.21	56.72
Viscosity @ 100°C, cSt	8.59	10.14
Viscosity Index	153	168
Color	2.5	2.5
Pour Point: °C	-44	-48
Specific Gravity	0.85	0.8524

**AVAILABLE IN:**

- Bulk
- 55 Gallon Drums
- 16 Gallon Quarter Drums
- 5 Gallon Pails